

Day : Monday
Date: 4/10/2006

Time: 11:48:02

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Inventor Information for 10/816891

Inventor Name	City	State/Country
TANABE, KAZUHISA	KYOTO-SHI	JAPAN

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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US 20060047211 A1	US- PGPUB	20060302	17	Portable electrocardiograph	600/509		Moroki; Yoko et al.
US 20060047210 A1	US- PGPUB	20060302		Portable electrocardiograph and processing method	600/509		Moroki; Yoko et al.
US 20060047207 A1	US- PGPUB	20060302		Pulse measuring instrument	600/500	600/503	Itonaga; Kazunobu et al.
US 20060005631 A1	US- PGPUB	20060112		Array-type capacitive pressure pulse wave sensor, and pulse wave measuring apparatus having the same	73/780		Hashimoto; Masao et al.
US 20050209523 A1	US- PGPUB	20050922		Biological information measurement device connection unit	600/509		Umeda, Masahiro et al.
US 20050206740 A1	US- PGPUB	20050922		Method of a signal transmission for controlling a quantity of data transmitted and a signal transmission apparatus therefor	348/211.1		Tanabe, Kazuhiro
US 20050182335 A1	US- PGPUB	20050818		Biological information measurement device	600/509		Umeda, Masahiro et al.
US 20050143670 A1	US- PGPUB	20050630		Portable electrocardiograph	600/509		Umeda, Masahiro et al.
US 20050070806 A1	US- PGPUB	20050331		Pulse wave measuring apparatus	600/500		Hashimoto, Masao et al.
US 20050067189 A1	US- PGPUB	20050331		Soldering method and solder joint member	174/260	174/257; 257/741; 257/772	Tanabe, Kazuhiko et al.
US 20050033187 A1	US- PGPUB	20050210		Vital sign detection device	600/485		Itonaga, Kazunobu et al.
US 20050027203 A1	US- PGPUB	20050203		Portable electrocardiograph	600/509		Umeda, Masahiro et al.
US 20050004487 A1	US- PGPUB	20050106		Electrocardiograph and display method for electrocardiograph	600/523		Ishida, Junichi et al.
US 20040260190	US- PGPUB	20041223		Electrocardiograph and electrocardiograph	600/509		Tanabe, Kazuhisa et

A1				control method			al.
US 20040254484 A1	US- PGPUB	20041216		Pulse wave measuring apparatus	600/490	600/499	Hashimoto, Masao et al.
US 20040238211 A1	US- PGPUB	20041202		Circuit board, circuit board mounting method, and electronic device using the circuit board	174/260	174/263; 174/264; 29/840	Momokawa, Yuki et al.
US 20040199080 A1	US- PGPUB	20041007		Pulse wave measuring apparatus of high measurement accuracy	600/485	600/501	Tanabe, Kazuhisa
US 20040193062 A1	US- PGPUB	20040930		Pulse wave measuring apparatus	600/500	600/485	Hashimoto, Masao et al.
US 20040167414 A1	US- PGPUB	20040826		Pulse wave monitoring device	600/500	600/485	Tanabe, Kazuhisa et al.
US 20040167408 A1	US- PGPUB	20040826		Medicine case, medicine case with blood pressure measuring function, medication management system, and blood pressure monitor	600/485	206/538; 221/2	Ashida, Tameo et al.
US 20040010199 A1	US- PGPUB	20040115		Pulse wave monitor	600/502		Hashimoto, Masao et al.
US 20030168499 A1	US- PGPUB	20030911		Soldering method and solder joint member	228/260	228/33	Tanabe, Kazuhiko et al.
US 20030094803 A1	US- PGPUB	20030522		Vehicle front structure	280/784		Fujiki, Hiroyuki et al.
US 20020191866 A1	US- PGPUB	20021219		Image signal processing system	382/298		Tanabe, Kazuhiro
US 20020077558 A1	US- PGPUB	20020620		Vital sign detection device	600/490	600/503	Itonaga, Kazunobu et al.
US 6902102 B2	USPAT	20050607		Soldering method and solder joint member	228/260	228/180.1; 228/214; 228/223	Tanabe; Kazuhiko et al.
US 6880663 B2	USPAT	20050419		Vehicle front structure	180/232	180/312; 280/784; 296/187.09	Fujiki; Hiroyuki et al.
US 6797706 B1	USPAT	20040928		Heterocyclecarboxamide derivative	514/183	514/252.1; 514/255.06;	Hisamichi; Hiroyuki et

						544/224; 544/336; 544/406; 544/407	al.
US 6714529 B1	USPAT	20040330		Variable transmission rate digital modem with multi-rate filter bank	370/343	370/481; 370/485	Tanabe; Kazuhiro et al.
US 6642264 B1	USPAT	20031104		Thiazolobenzoimidazole derivatives	514/370	544/133; 548/151; 548/307.1	Hayashibe; Satoshi et al.
US 6432963 B1	USPAT	20020813		Pyrimidine-5- carboxamide derivatives	514/256	514/269; 514/272; 514/273; 514/275; 544/310; 544/311; 544/316; 544/317; 544/320; 544/321; 544/323; 544/324; 544/328; 544/329; 544/331; 544/332; 544/333; 544/335	Hisamichi; Hiroyuki et al.
US 5999230 A	USPAT	19991207		Tone correction apparatus for digital color image signal	348/649	348/253; 348/651; 348/652; 382/167	Tanabe; Kazuhiro
US 5978651 A	USPAT	19991102		Method for bidirectionally transmitting digital video signal and digital video signal bidirectional transmission system	348/14.13	348/143; 348/211.5; 370/458; 370/521	Eto; Yoshizumi et al.
US 5778008 A	USPAT	19980707		Fault diagnosis method of television camera apparatus	714/736		Shimizu; Toshimichi et al.
US 5704875 A	USPAT	19980106		Data acquisition device	482/4	482/1; 482/3; 482/901	Tanabe; Kazuhisa
US 5701581	USPAT	19971223		Method for	348/14.13	348/143;	Eto;

A				bidirectionally transmitting digital video signal and digital video signal bidirectional transmission system		348/211.5; 370/521	Yoshizumi et al.
US 5327226 A		USPAT	19940705	Method and system for automatically adjusting color balance of a TV camera	348/188	348/223.1	Tanabe; Kazuhiro